

Fig. 1

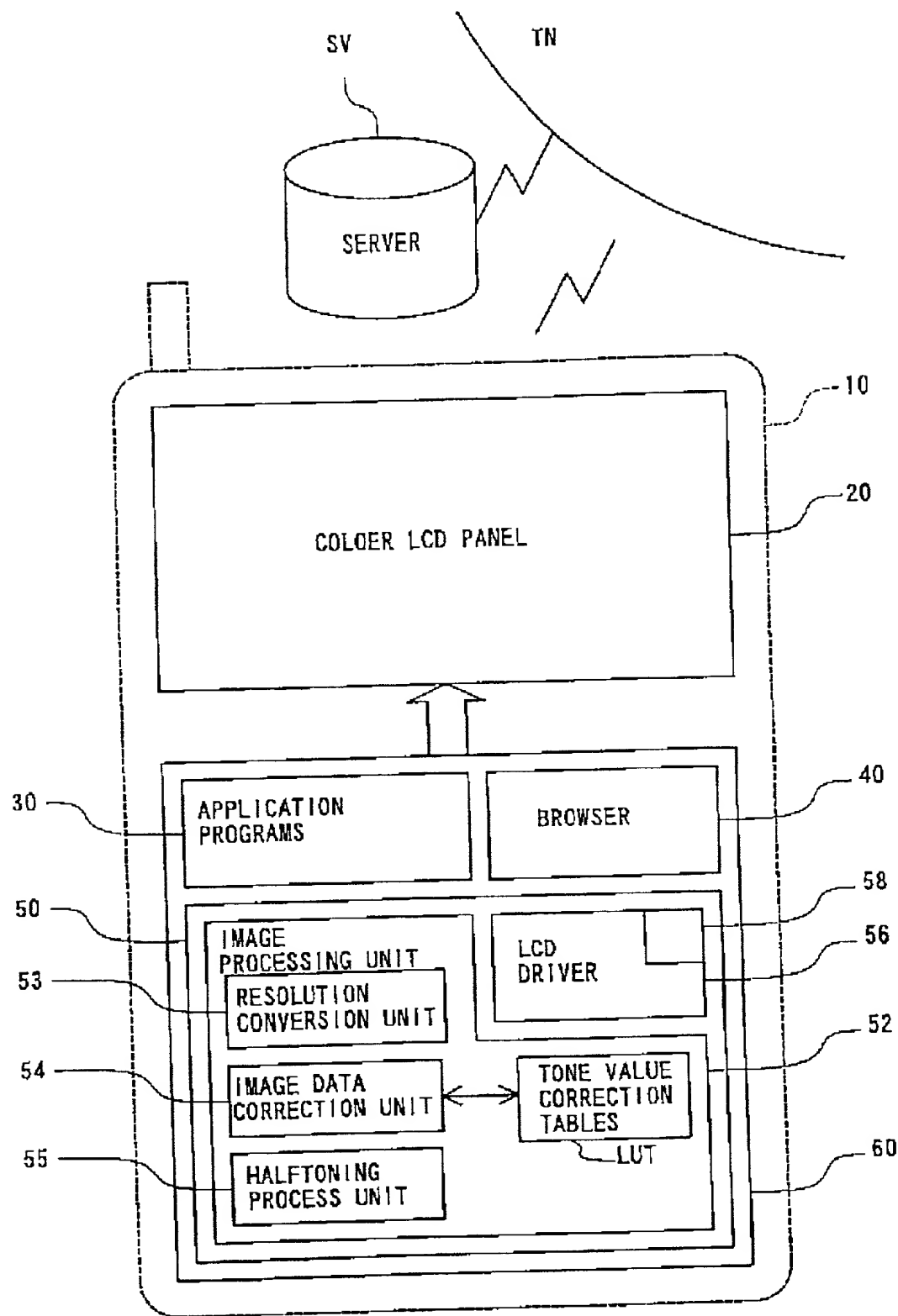


Fig. 2

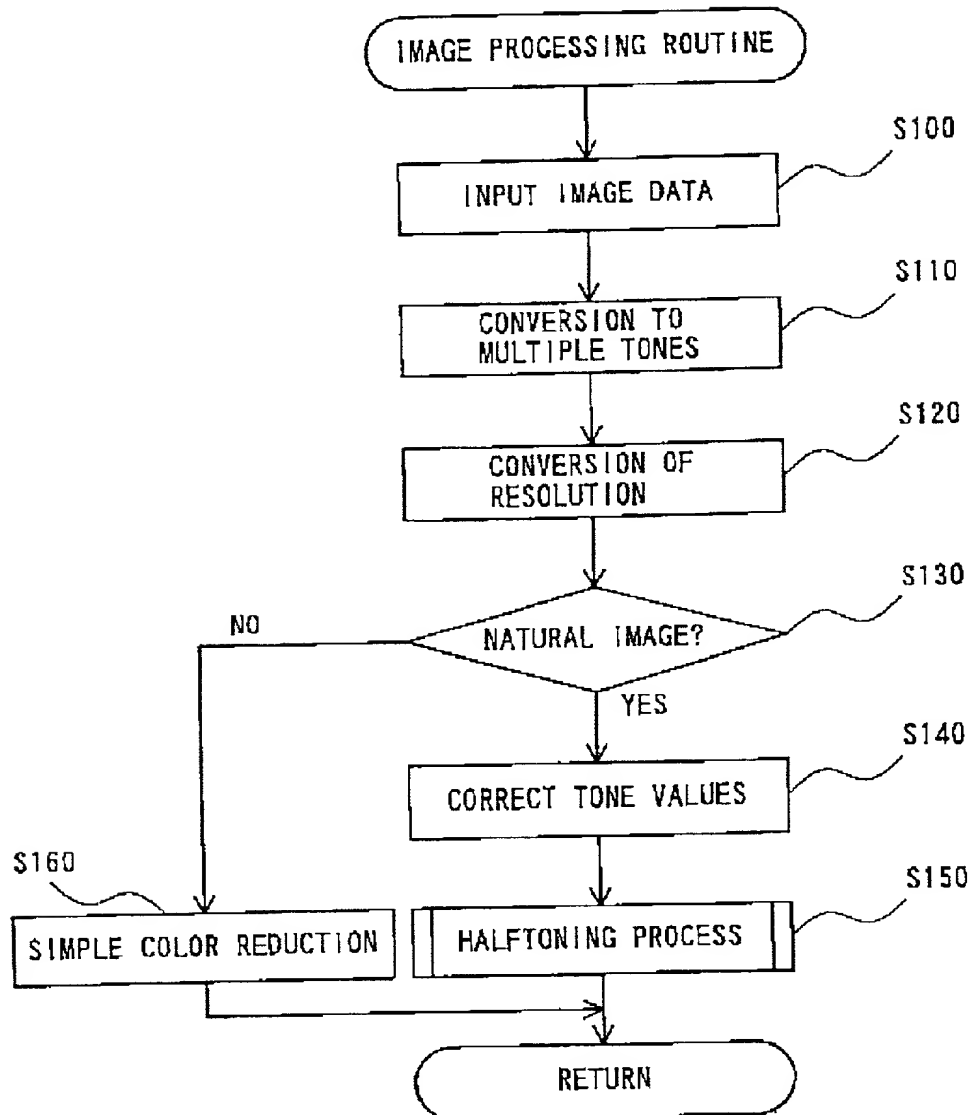


Fig. 3

PALLET INDEX COLORS	( R , G , B )
0	( 255 , 255 , 255 )
1	( 232 , 100 , 140 )
2	( 221 , 255 , 30 )
3	( 180 , 75 , 0 )
⋮	⋮
252	( 0 , 97 , 156 )
253	( 0 , 30 , 170 )
254	( 0 , 0 , 85 )
255	( 0 , 0 , 0 )

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Fig. 4

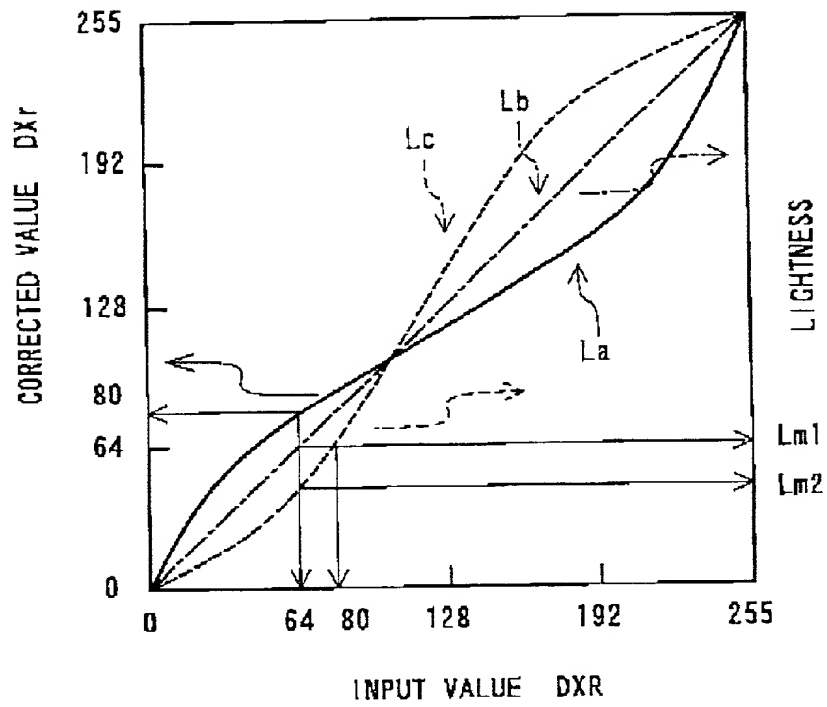
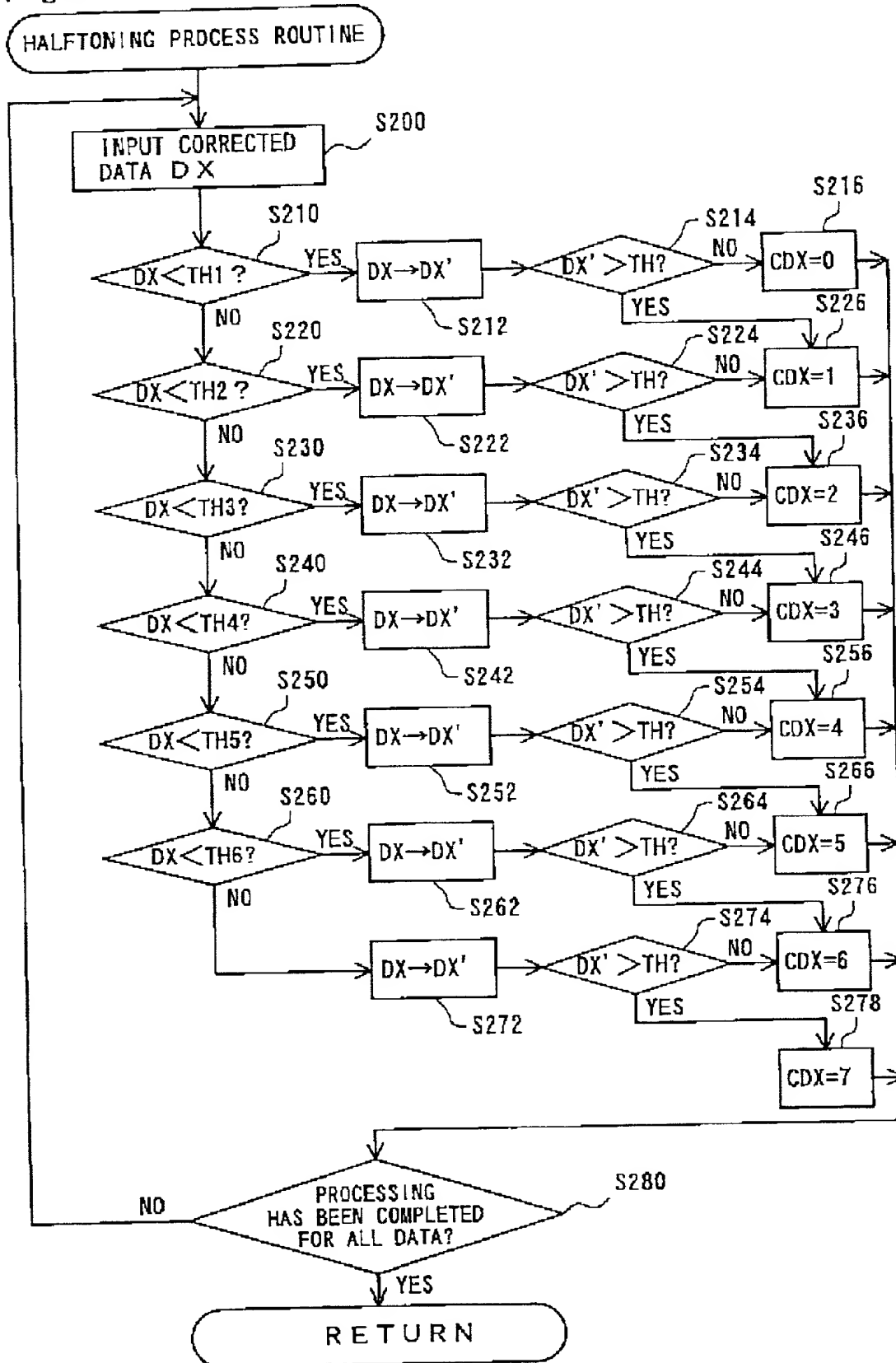


Fig. 5

LUT for R

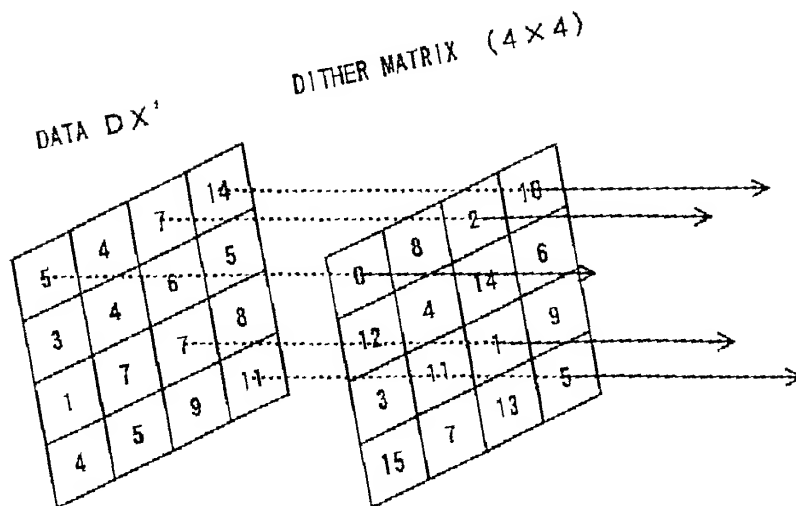
DXR	DXr
0	0
• • •	• • •
64	80
• • •	• • •
104	104
• • •	• • •
184	152
• • • • •	• • • • •
255	255

Fig. 6



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Fig. 7



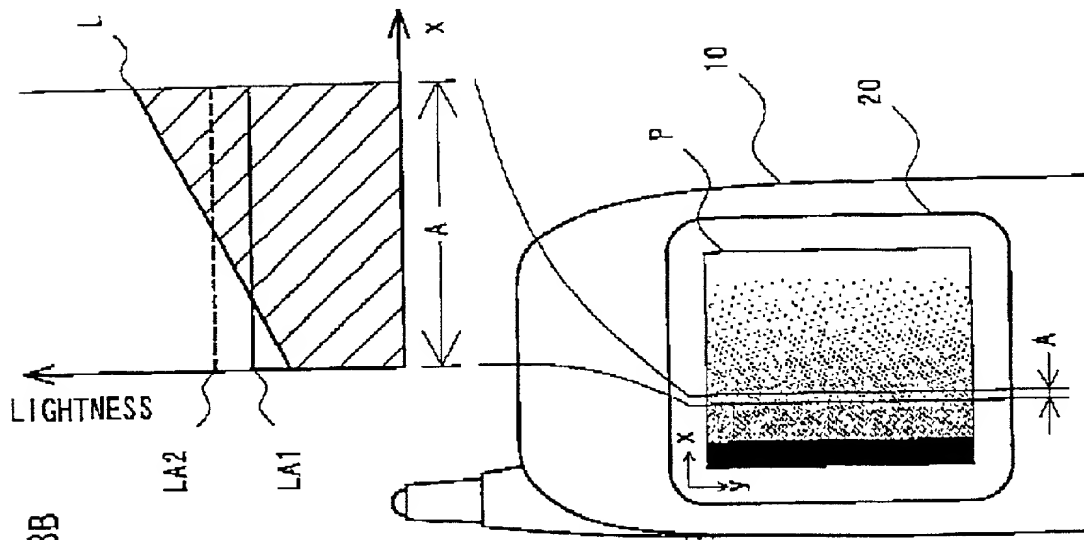


Fig. 8B

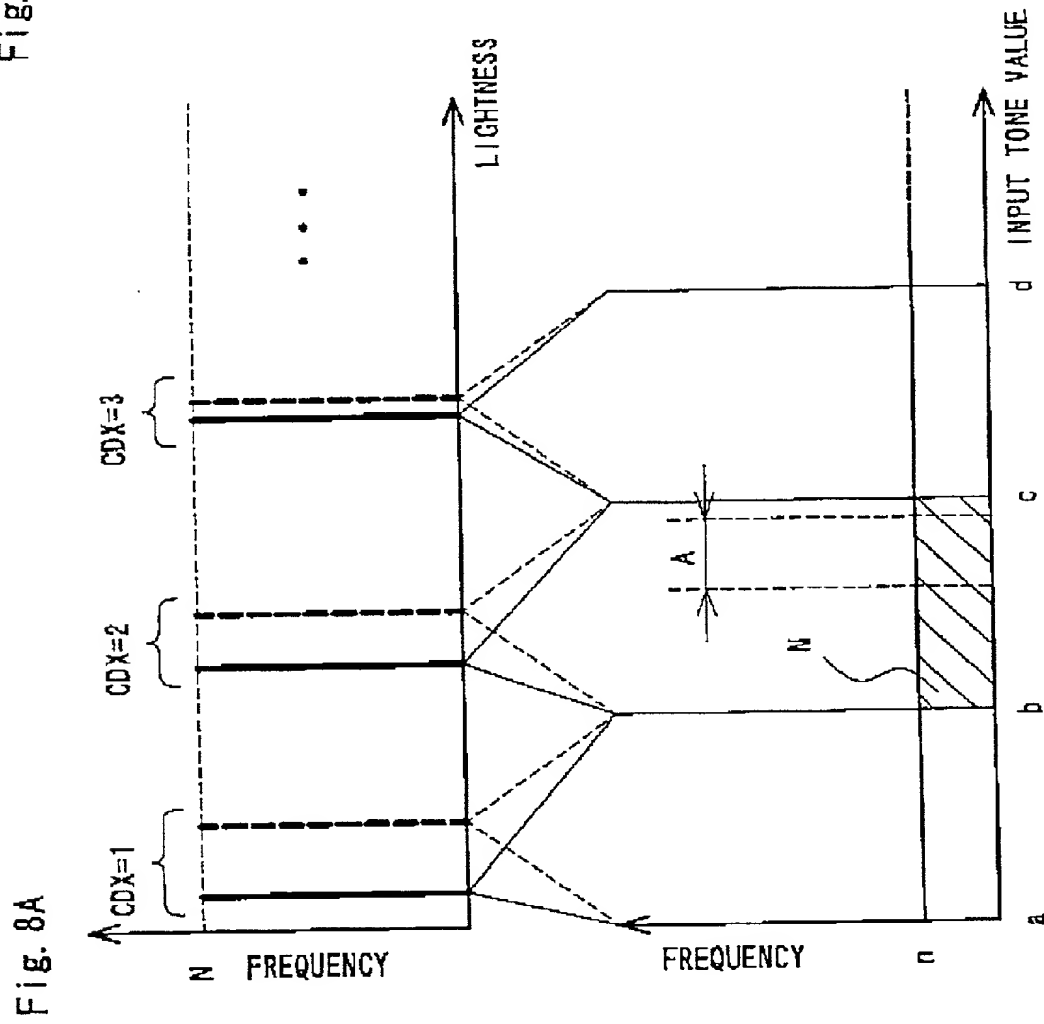


Fig. 8A



Fig. 9

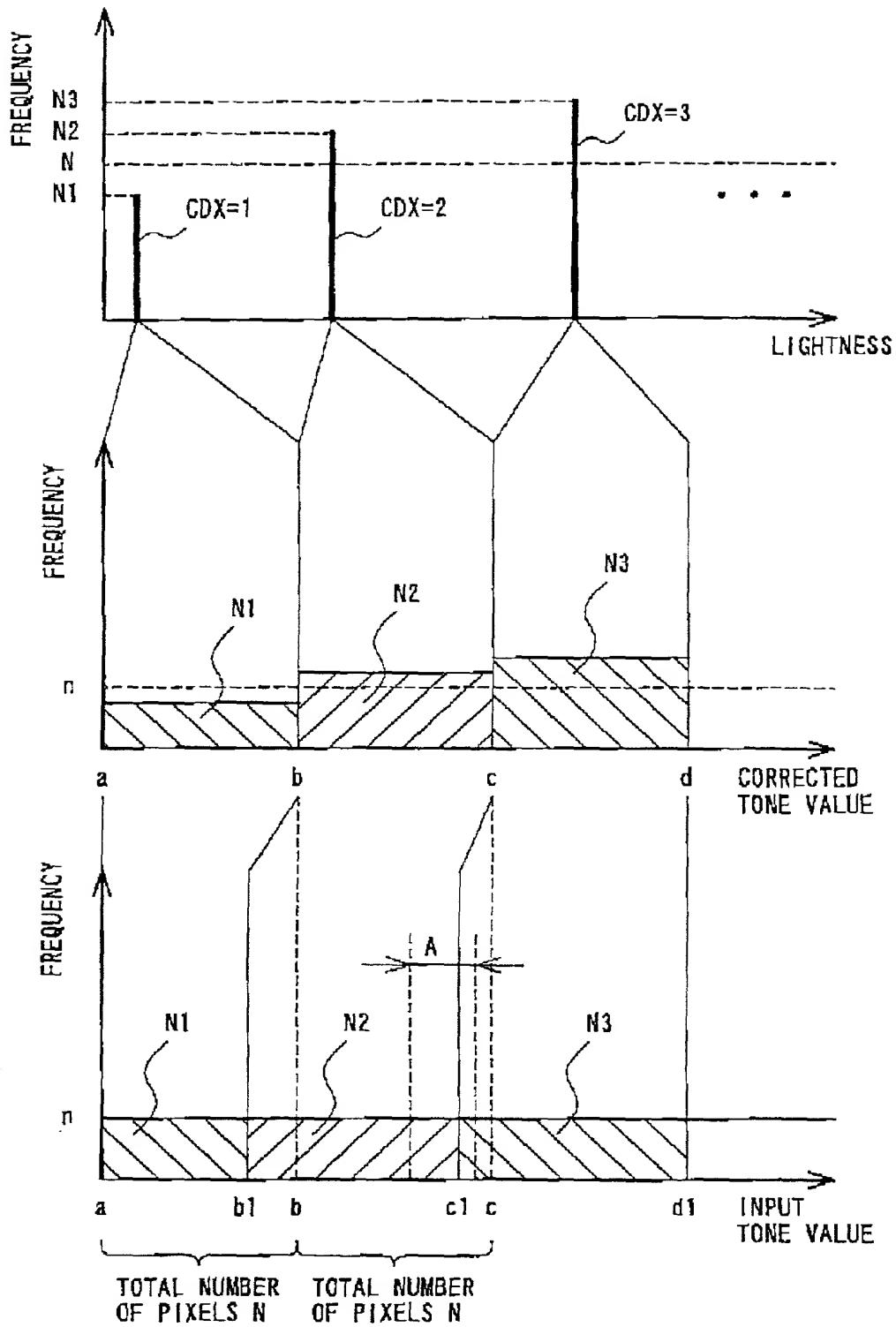
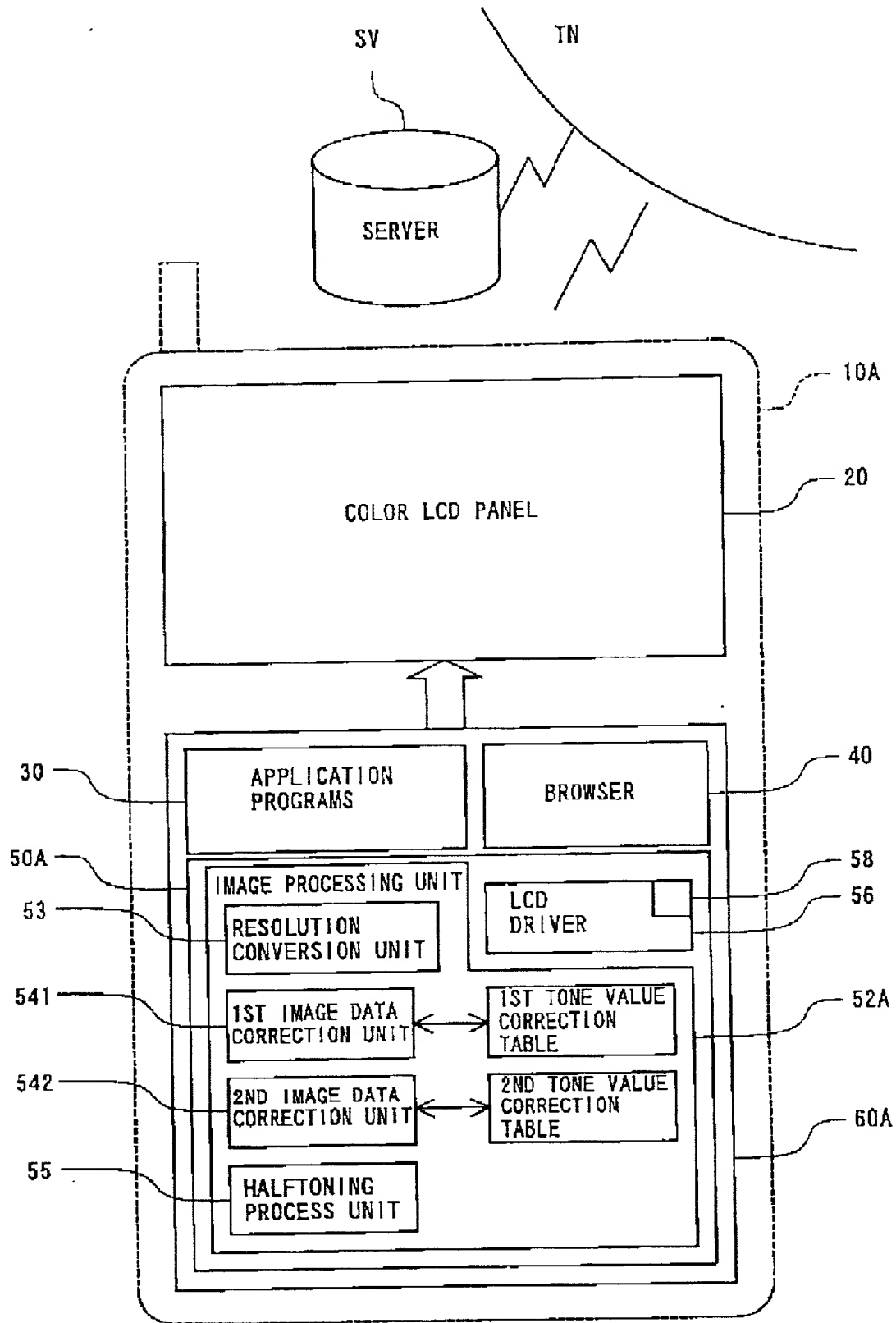


Fig. 10



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Fig. 11

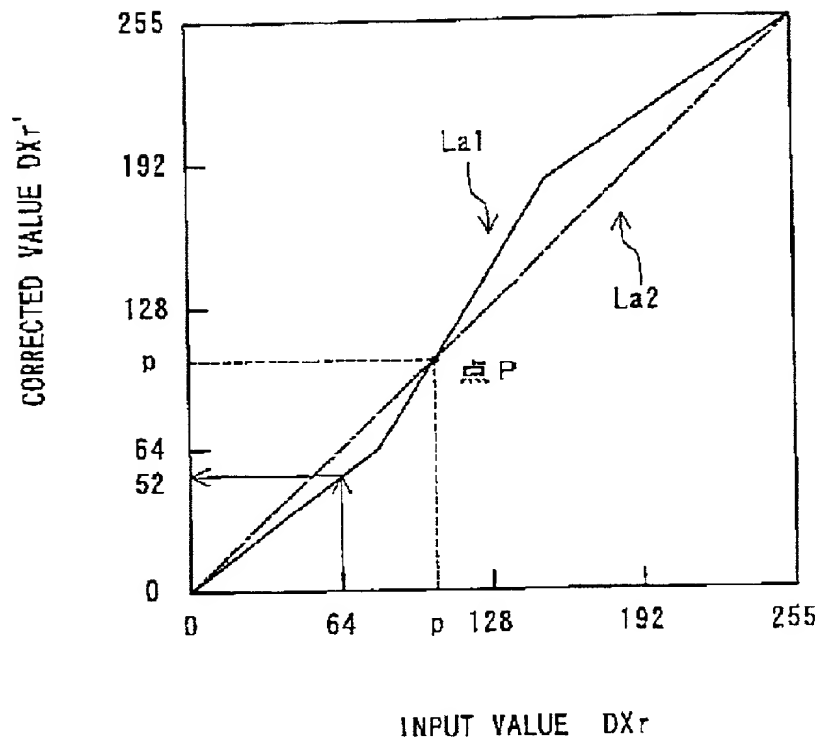


Fig. 12

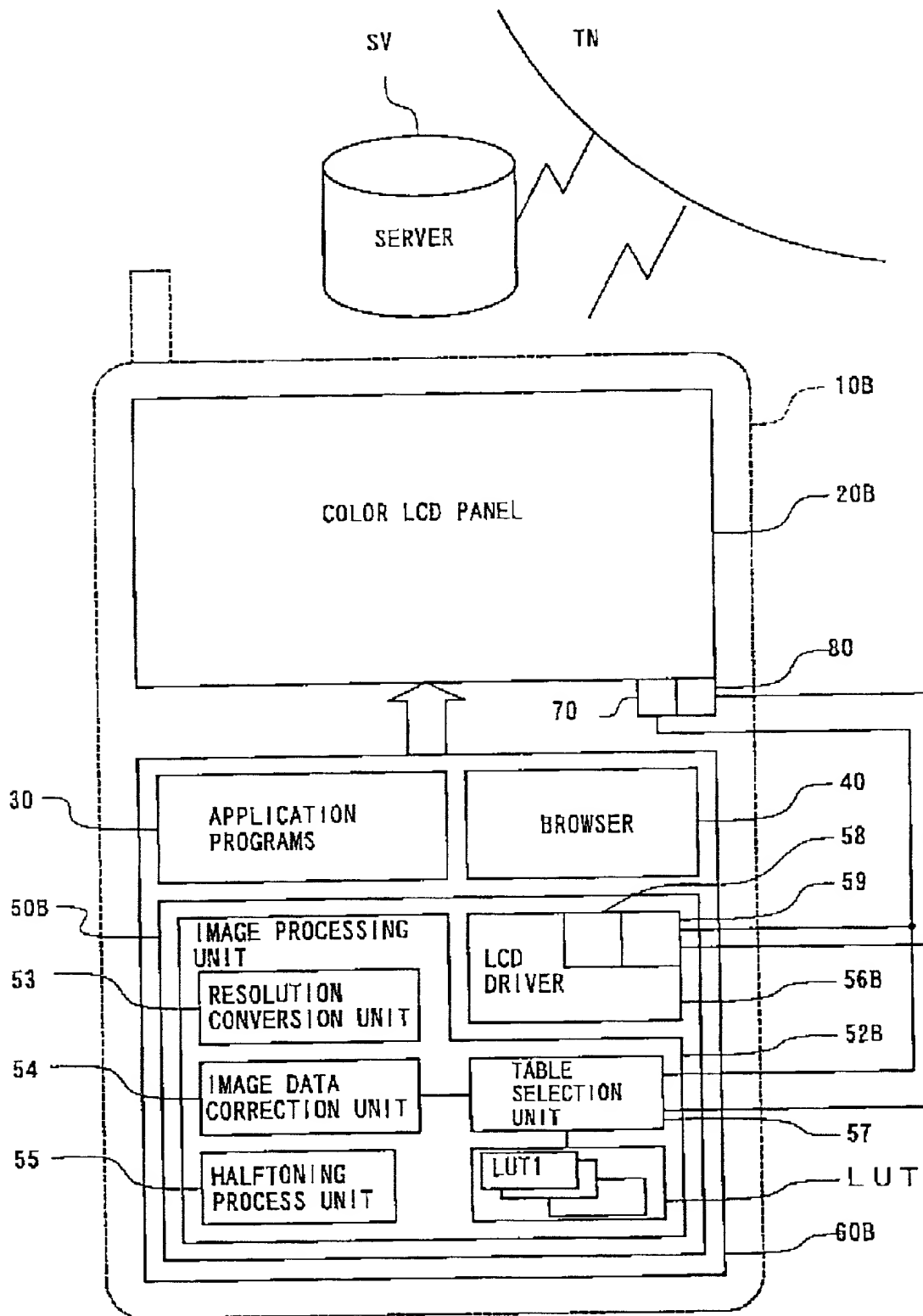


Fig. 13

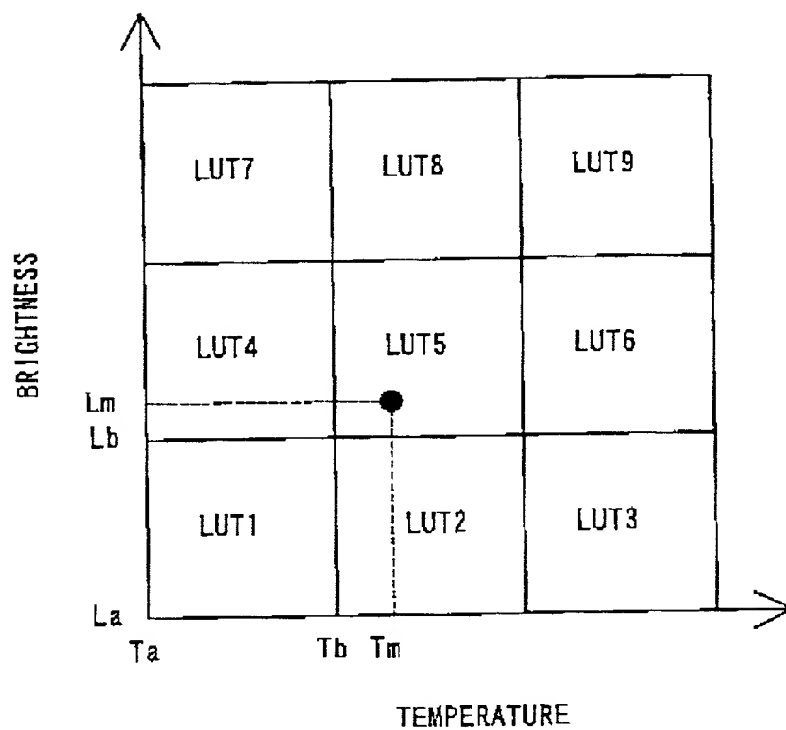


FIG. 13

Fig. 14B

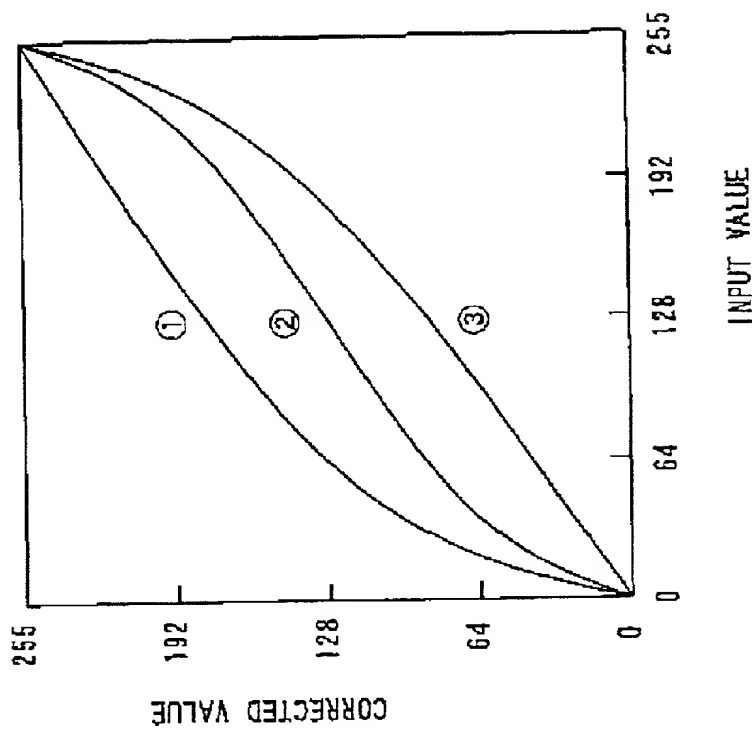


Fig. 14A

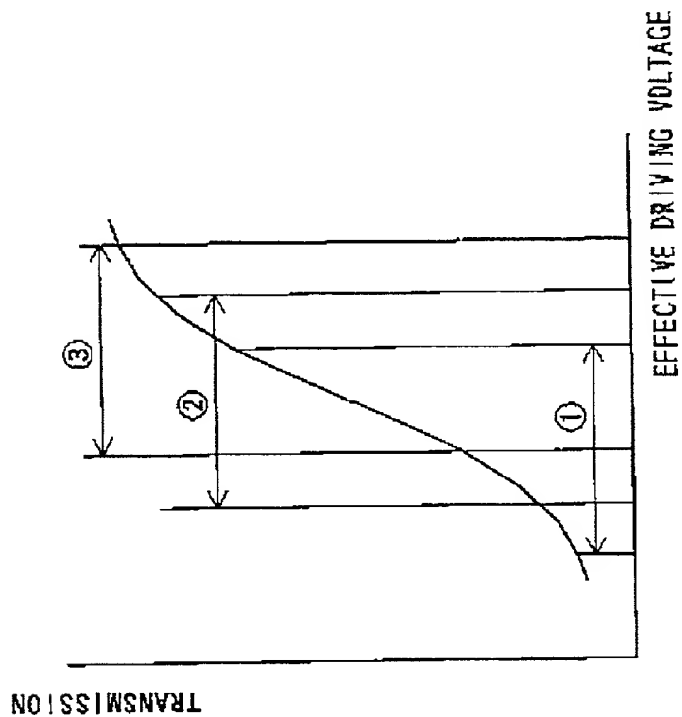


Fig. 15

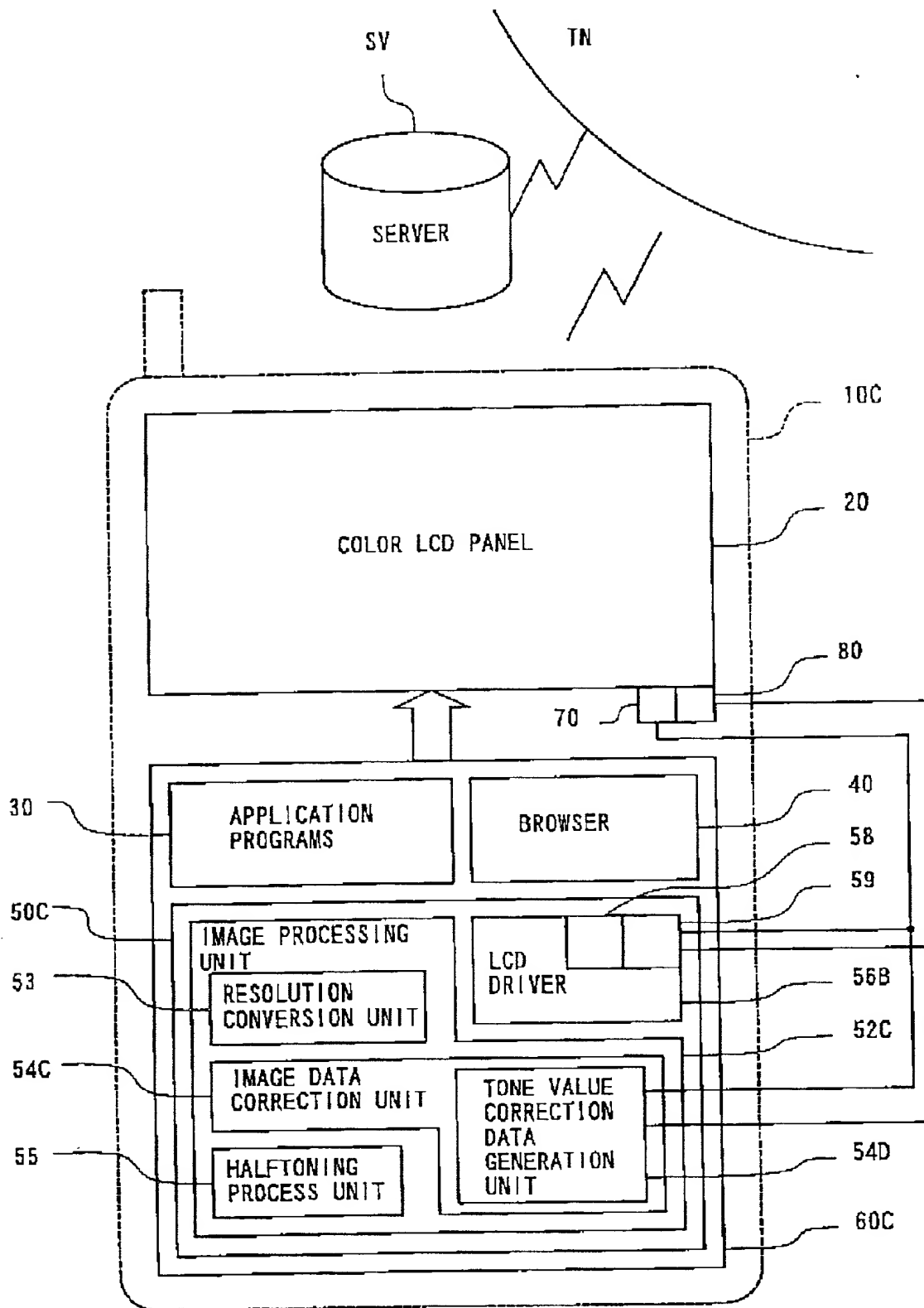


Fig. 16

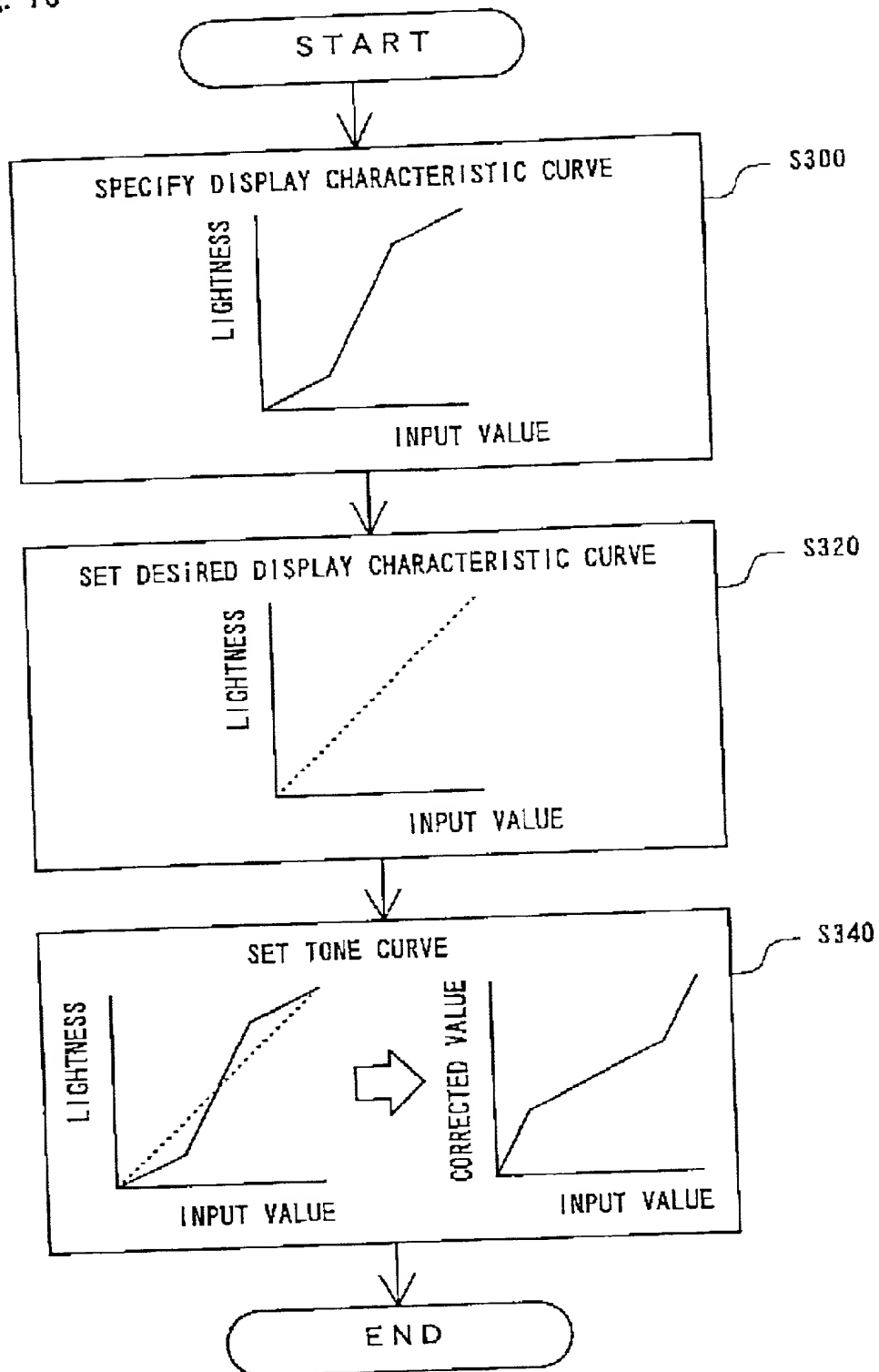


FIG. 16



Fig. 17

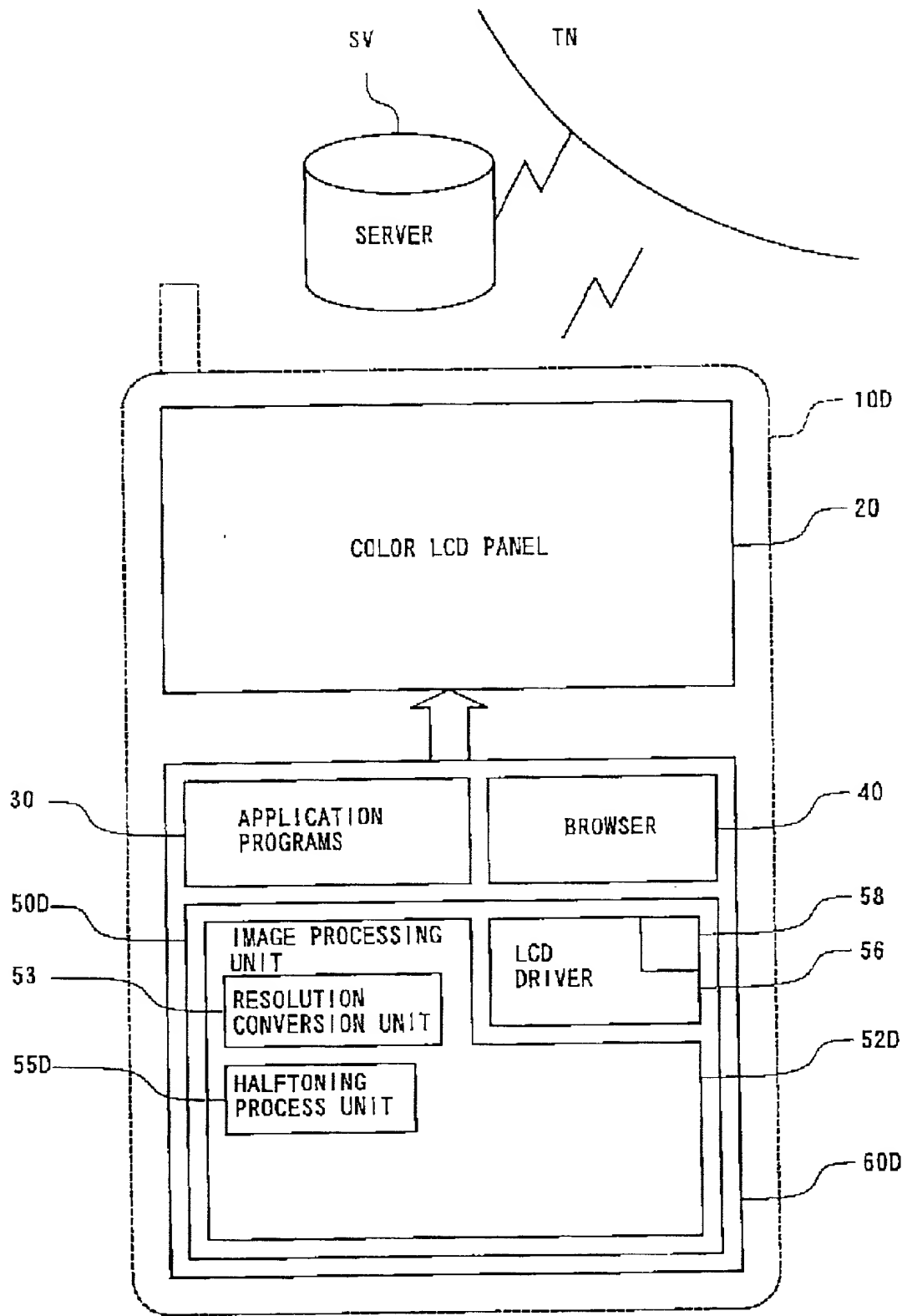


Fig. 18A

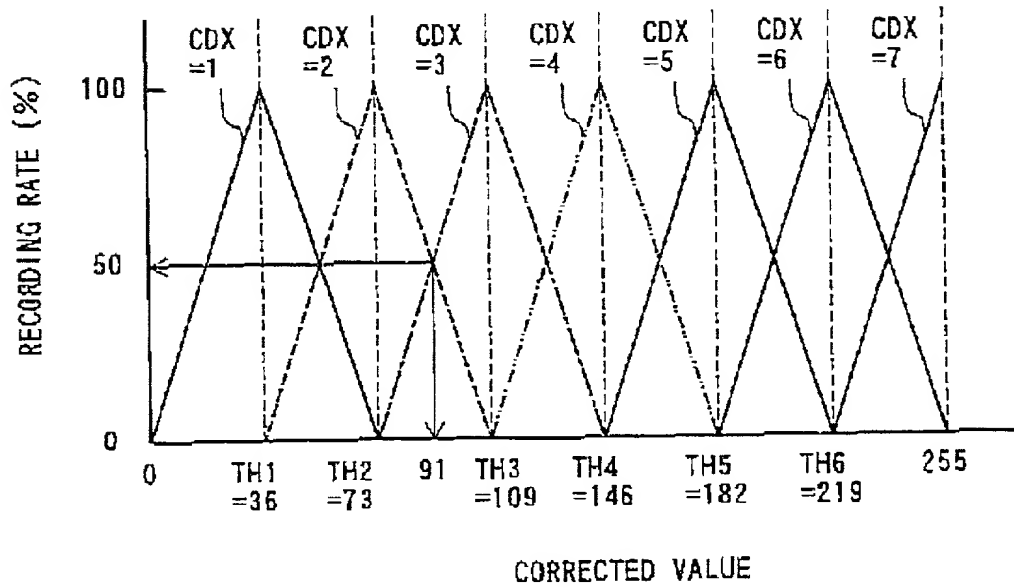


Fig. 18B

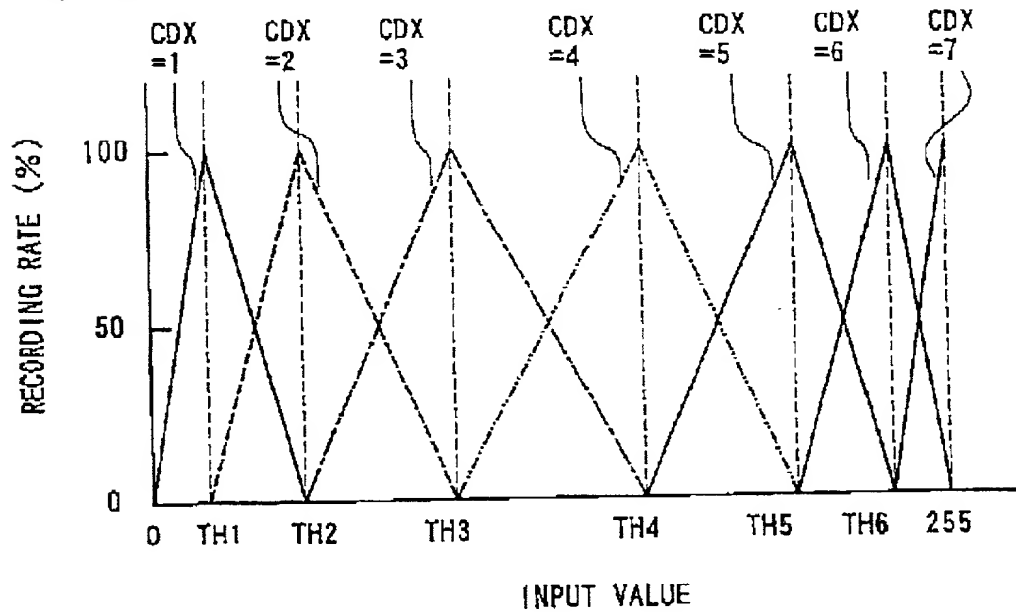


Fig. 19

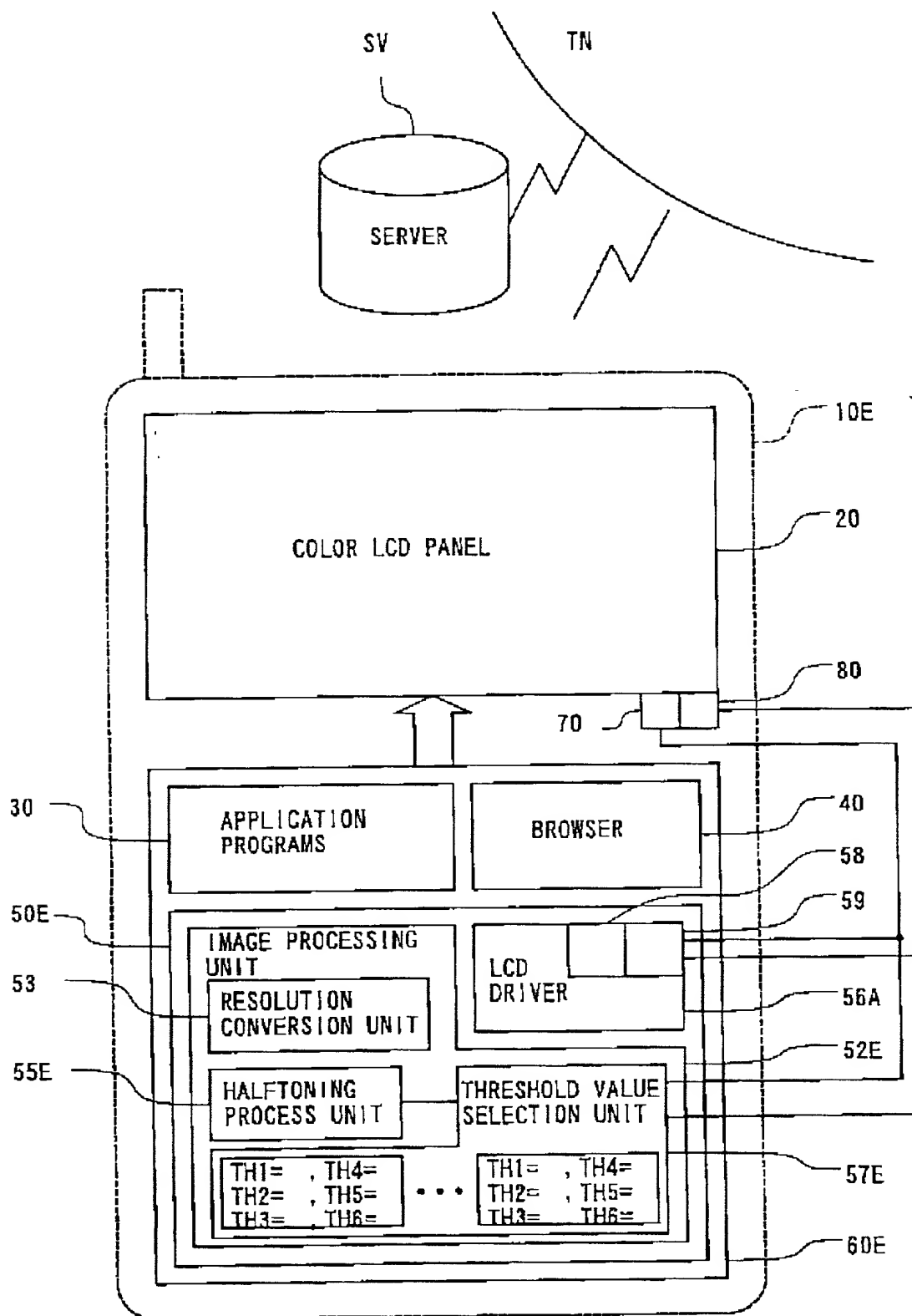
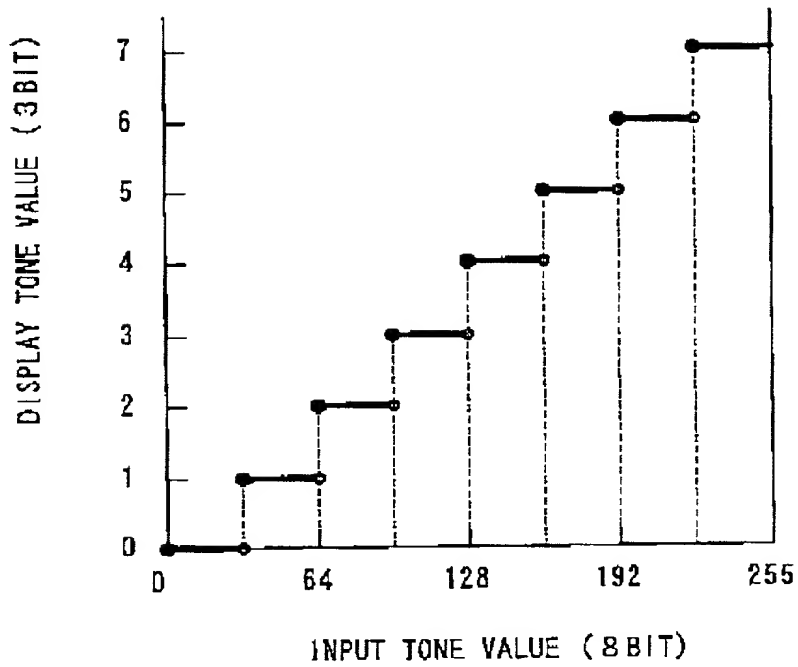


Fig. 20



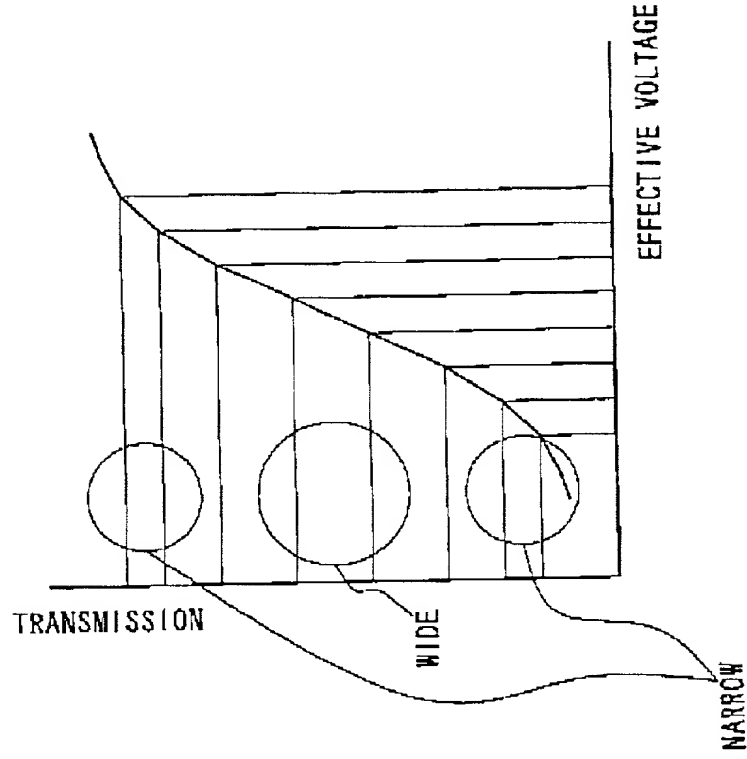


Fig. 21B

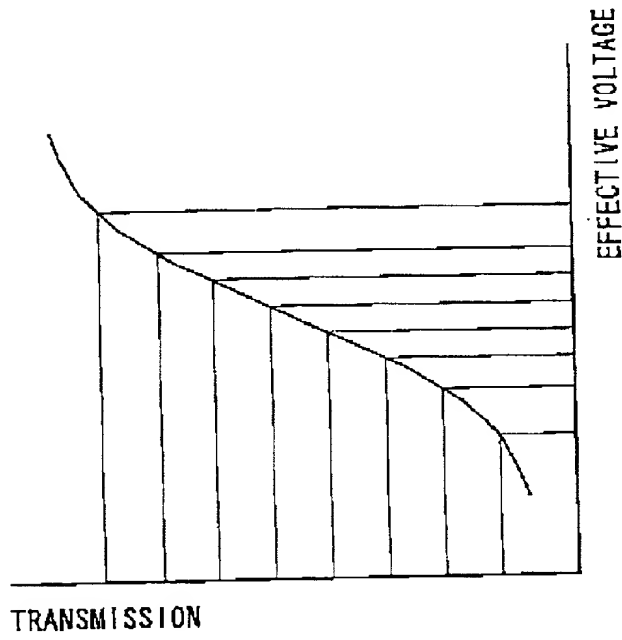
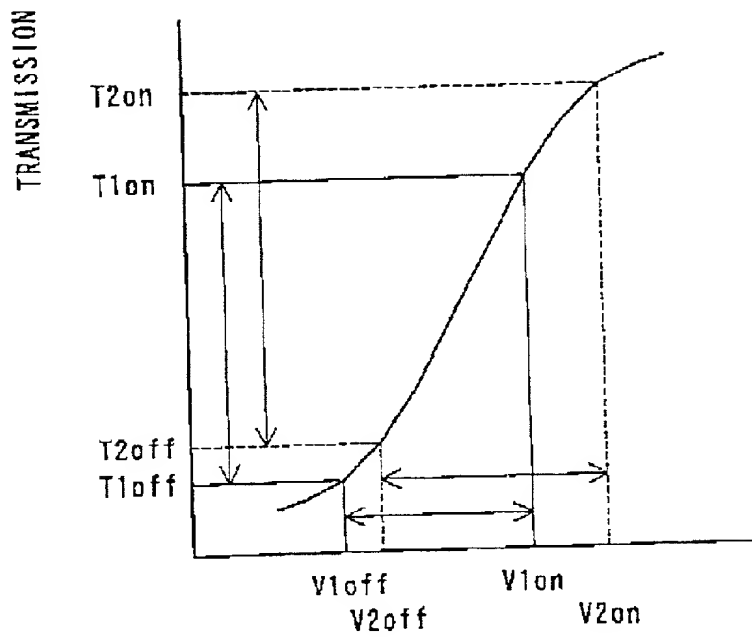


Fig. 21A

Fig. 22



$$V1on/V1off = V2on/V2off = \text{fixed}$$

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